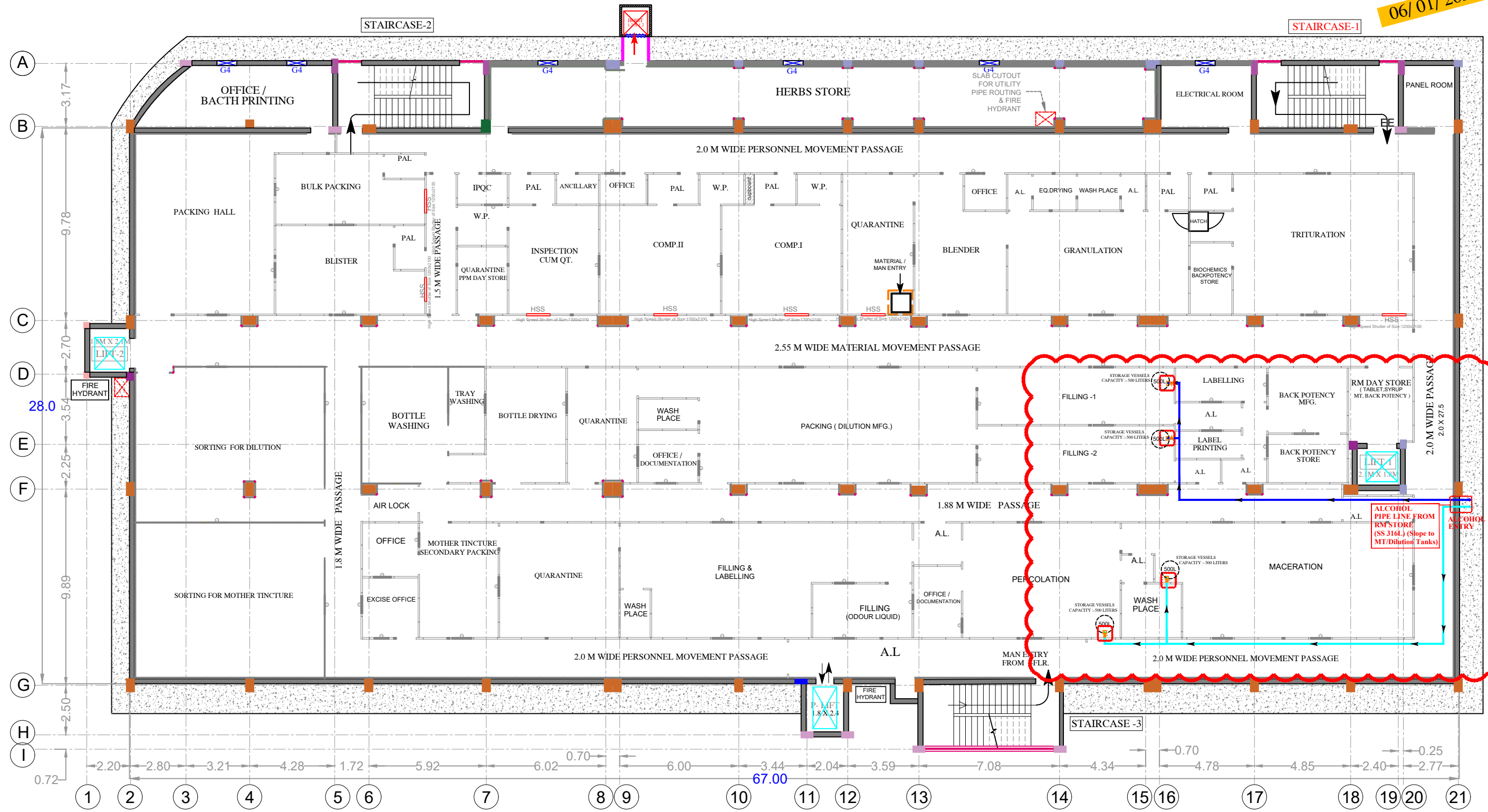


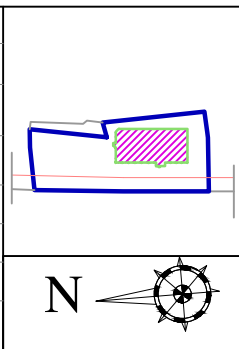
PROPOSED ALCOHOL PIPE ROUTING - (SECOND FLOOR)

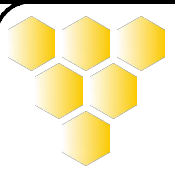
06/01/2023



LEGENDS :	
USER POINT LOCATION	ABBREVIATION :-
MACERATION ROOM	→ Ø 25MM SOLVENT PIPE FOR DILUTION SECTION MOC : SS 316 L
PERCOLATION ROOM	→ Ø 25MM SOLVENT PIPE FOR MOTHER TINCTURE SECTION MOC : SS 316 L
FILLING -1 (DILUTION)	NO. OF USER POINTS :- 4 NOS.
FILLING -2 (DILUTION)	PIPE QUANTITY - 100 MTRS (APPROX)
	BOP (BOTTOM OF PIPE) - 4.4M FROM FFL (OR MAY BE AS PER SITE CONDITION)

HEIGHT DETAILS FROM FFL :-	
BOTTOM OF SLAB :-	5.08 M
BOTTOM OF BEAM :-	4.52 M
FALSE CEILING :-	PLEASE REFER FALSE CEILING LAYOUT





HOMCO.

CONSULTANT:KNACK TECHNOCRATS

42 AVINASH, J.P. ROAD, ANDHERI (W), MUMBAI - 400 053
 TEL: 91 22 26314010,26361629
 EMAIL : info@knacktechnocrats.com

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

DRAWN BY	CHECKED BY	DATE	SCALE	DWG NO.	REVISION
ABID H	I ANSARI	06-01-2023	N.T.S	KT/HO/P/SF/PRO/A2	R-2022

TITLE: PROPOSED ALCOHOL PIPE ROUTING - (SECOND FLOOR)

FILE: Z:\Homco\2022\SOLVENT DETAILS\December\FINAL\ALCOHOL PIPE ROUTING - 2F - 06 - 01 - 2023.dwg